AMENDMENTS TO THE SPECIFICATION

The Examiner has objected to the use of embedded hyperlink and/or any other form of browser-executable code on page 22 of the specification.

Please amend the first paragraph on page 22 of the specification and ensuing material as follows:

It may be useful if the DNA binding portion binds to a transcription factor binding site, for example so that expression of more than one gene to which the transcription factor binds may be modulated. <u>There are many</u> ~~Databases~~ <u>databases to be found on net</u> listing transcription factors and their binding sites<u>.</u> ~~are listed below:~~

~~http://www.embl-heidelberg.de/srs5bin/cgi-bin/wgetz?-fun+pagelibinfo+-info+TFFACTOR~~
~~http://www.embl-heidelberg.de/srs5bin/cgi-bin/wgetz?-fun+pagelibinfo+-info+TFSITE~~
~~http://www.embl-heidelberg.de/srs5bin/cgi-bin/wgetz?-fun+pagelibinfo+-info+TFCELL~~
~~http://www.embl-heidelberg.de/srs5bin/cgi-bin/wgetz?-fun+pagelibinof+-info+TFCLASS~~
~~http://www.embl-heidelberg.de/srs5bin/cgi-bin/wgetz?-fun+pagelibinfo+-info+TFMATRIX~~
~~http://www.embl-heidelberg.de/srs5bin/cgi-bin/wgetz?-fun+pagelibinfo+-info+TFGENE~~

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